



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "((call<in>metadata) <and> (security<in>metadata))<and> (executable<..."

☐ e-mail

Your search matched 6 of 1397873 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)
[New Search](#)

Modify Search

((call<in>metadata) <and> (security<in>metadata))<and> (executable<in>metad

☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

 [Select All](#) [Deselect All](#)

- ☐ 1. **Intelligent automatic malicious code signatures extraction**
 Peter Shaohua Deng; Jau-Hwang Wang; Wen-Gong Shieh; Chin-Pin Yen; Che
Security Technology, 2003. Proceedings. IEEE 37th Annual 2003 International Conference on
 14-16 Oct. 2003 Page(s):600 - 603
 Digital Object Identifier 10.1109/CCST.2003.1297626
[AbstractPlus](#) | Full Text: [PDF](#)(1331 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **Managing system and active-content integrity**
 Michener, J.R.; Acar, T.;
Computer
 Volume 33, Issue 7, July 2000 Page(s):108 - 110
 Digital Object Identifier 10.1109/2.869389
[AbstractPlus](#) | Full Text: [PDF](#)(88 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 3. **Spam hits instant messaging**
 Paulson, L.D.;
Computer
 Volume 37, Issue 4, Aprl 2004 Page(s):18
 Digital Object Identifier 10.1109/MC.2004.1297295
 Full Text: [PDF](#)(207 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 4. **e-NeXSh: achieving an effectively non-executable stack and heap via sys**
 Kc, G.S.; Keromytis, A.D.;
Computer Security Applications Conference, 21st Annual
 5-9 Dec. 2005 Page(s):15 pp.
 Digital Object Identifier 10.1109/CSAC.2005.22
[AbstractPlus](#) | Full Text: [PDF](#)(240 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 5. **A flexible security model for using Internet content**
 Anand, R.; Islam, N.; Jaeger, T.; Rao, J.R.;
Reliable Distributed Systems, 1997. Proceedings., The Sixteenth Symposium
 22-24 Oct. 1997 Page(s):89 - 96
 Digital Object Identifier 10.1109/RELDIS.1997.632802

[AbstractPlus](#) | Full Text: [PDF\(764 KB\)](#) IEEE CNF
[Rights and Permissions](#)



6. A method for detecting obfuscated calls in malicious binaries

Arun Lakhota; Eric Uday Kumar; Venable, M.;

[Software Engineering, IEEE Transactions on](#)

Volume 31, Issue 11, Nov. 2005 Page(s):955 - 968

Digital Object Identifier 10.1109/TSE.2005.120

[AbstractPlus](#) | Full Text: [PDF\(1352 KB\)](#) IEEE JNL
[Rights and Permissions](#)



[Help](#) [Contact Us](#) [Privacy & :](#)

© Copyright 2006 IEEE -

[Sign in](#)[Web](#) [Images](#) [Video](#) ^{New!} [News](#) [Maps](#) [more »](#)

call executable security order

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 5,330,000 for **call executable security order**. (0.61 seconds)[StartUp Manager, Password Manager, Telephone Calls](#)[Sponsored Links](#)[Recording ...](#)

download self-extracting **executable** setup package Download Now! (1.08 Mb) | **Order Now!** (\$24.95 or €24.95 or £16.95). [04-21-2003] Advanced Call Recorder 1.5 ...
[www.rayslab.com/](#) - 24k - [Cached](#) - [Similar pages](#)

[Application Security](#)

Prevent data breaches. Complete web application **security** solutions.
[www.breach.com](#)

[\[PDF\] inside: Special Focus Issue: **Security**](#)

File Format: PDF/Adobe Acrobat

When this system **call** is trojaned, the kernel. module can manipulate how and what commands are executed. knark. allows an. intruder to point one **executable** ...
[www.usenix.org/publications/login/2001-11/pdfs/jones2.pdf](#) - [Similar pages](#)

[IEEE TC on **Security** and Privacy: Calls for Papers](#)

IEEE Cipher **call** for papers list; computer **security** events. ... Privacy - **Executable** content
- Formal methods for **security** ...
[www.ieee-security.org/cfp.html](#) - 130k - [Cached](#) - [Similar pages](#)

[Amazon.com: Exploiting Software: How to Break Code: Books: Greg ...](#)

The Shellcoder's Handbook: Discovering and Exploiting **Security** Holes by Jack Koziol ...
We cover **call** hooking, **executable** redirection, hiding files and ...
[www.amazon.com/exec/obidos/tg/detail/-/0201786958?v=glance](#) - 126k - [Cached](#) - [Similar pages](#)

[perlsec - Perl **security** - search.cpan.org](#)

When you make a script **executable**, in **order** to make it usable as a command, ... Perl does not **call** the shell to expand wild cards when you pass system and ...
[search.cpan.org/dist/perl/pod/perlsec.pod](#) - 30k - [Cached](#) - [Similar pages](#)

[Mozilla Foundation **Security** Advisories](#)

valueOf.call() MFSA 2006-18 Mozilla Firefox Tag **Order** Vulnerability ... MFSA 2005-25
Image drag and drop **executable** spoofing ...
[www.mozilla.org/projects/security/known-vulnerabilities.html](#) - 58k - [Cached](#) - [Similar pages](#)

[Glossary \(Microsoft Transaction Server\)](#)

programmatic **security**. proxy. remote component. Remote Procedure **Call** (RPC) ... that allows you to create an application **executable** by exporting a package. ...
[windowssdk.msdn.microsoft.com/en-us/library/ms708836.aspx](#) - 95k - [Cached](#) - [Similar pages](#)

[Dynamic linking in Linux and Windows, part one](#)

The paper will be useful for developers interested in the **security** implications and ...
Executable disassembled using gdb. Let's start tracing from the **call** ...
[www.securityfocus.com/infocus/1872](#) - 30k - [Cached](#) - [Similar pages](#)

[SLAC's CGI Script **Security** Wrapper](#)

In **order** to easily provide some minimal level of **security** for CGI scripts ... does not have **security** holes etc., then you will need to make it **executable** by ...
[www.slac.stanford.edu/slac/www/tool/cgi-wrap/doc/](#) - 14k - [Cached](#) - [Similar pages](#)

Competitive Malware Analysis - LURHQ

LURHQ is a trusted provider of OPEN Managed **Security** Services. ... such as getting the command that was used to **call the executable**, retrieve the startup ...
www.lurhq.com/competitive.html - 23k - [Cached](#) - [Similar pages](#)

Gooooooooooogle ►

Result Page: 1 [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

call executable security order

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google